

Appln No. 09/722,141
Amdt. Dated October 28, 2005
Response to Adversary Action of October 3, 2005

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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A video player including a body ~~which incorporates~~ containing:
at least one sensor positioned in the body for sensing coded data printed on a substrate and for generating first data;
a transmitter for transmitting, to a computer system, said first data or second data at least partially based on the first data;
a receiver for receiving, from the computer system, video data associated with an identity derived from the first data; and
at least one display device for outputting a visual display based at least partially on the video data.
2. (Original) The video player of claim 1 further including a memory for storing received video data.
3. (Original) The video player of claim 2 wherein at least part of the memory is user replaceable.
4. (Original) The video player of claim 2 wherein the video player has an identity and further includes processor means to store the identity or data indicative of the identity with or in any file stored in memory.
5. (Original) The video player of claim 1 further including a means to display information relating to received video data.
6. (Original) The video player of claim 1 including an actuator to enable a user to activate the at least one sensor.
7. (Previously Presented) The video player of claim 6, wherein the actuator is a force sensor.
8. (Original) The video player of claim 1 including a motion sensor to enable a user to

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actuate the video device.

9. (Currently Amended) A method of obtaining video data, the method including:
providing a plurality of separately identifiable video data;
associating each of the plurality of separately identifiable video data with one or more identities;
providing at least one substrate having at least one selection data printed thereon, the at least one selection data associated with or encoding at least one identity;
selecting at least one of the at least one selection data of the at least one substrate with a selection device ~~incorporated~~ contained in a video player body, the selection device being positioned in the video player body so as to perform said selecting;
determining the identity or identities associated with the selected selection data and identifying the file or files associated with the identity or identities determined from the selection data; and
downloading the video data identified to the selection device to the video player.
10. (Original) The method of claim 9 wherein the at least one substrate is paper-like.
11. (Original) The method of claim 9 wherein the selection data includes machine readable codes.
12. (Original) The method of claim 1 further including playing the video data.
13. (Original) The method of claim 9 further including storing the video data in a memory of the selection device.
14. (Original) The method of claim 9 wherein the selection device has a unique identity.
15. (Original) The method of claim 9 wherein the selection device has a unique identity and further including storing the video data in memory of the selection device together with association data indicative of an association between the identity of the selection device and the video data.
16. (Original) The method of claim 17 further including:

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selecting video data stored in memory of the selection device;
extracting from the memory the identity of the selection device associated with the selected video data;

comparing the extracted identity with the identity of the selection device; and
if the extracted identity and the identity of the selection device are the same, playing the file.

17. (Original) The method of claim 17 further including:

selecting video data stored in memory of the selection device;
extracting from the memory the identity of the selection device associated with the selected video data;

comparing the extracted identity with the identity of the selection device; and
if the extracted identity and the identity of the selection device are not the same, not playing the file.

18. (Original) The method of claim 9 wherein the selection data is invisible or substantially invisible to the average unaided human eye.

19. (Original) The method of claim 9 wherein the substrate has visible data associated with at least one selection data.